EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1232	333/12.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:32
L2	648	333/181.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:33
L3	5075	333/32-35.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:33
L4	6788	1 2 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:34
L5	171	4 and distributed and (match$3 adj impedance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:36
L6	40	4 and (distributed same (match$3 adj impedance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:36

S1	1267	"5239240" "5637988" "5990654" "4468644" "5548165" "6184521" "5877666" "4797120" "4894567" "4999594" "5282123" "5361077" "5422622" "5490030" "5541828" "5691639" "6014022" "6025711" "6037846" "6163470" "6667685" "6122157" "4930200" "4992061" "5206779" "4782520" "4833420" "4849663" "4868505" "4987348" "5555150" "5712755" "5966283" "6147853" "6181777" "6188750" "6212259" "6212259" "6246182" "6362463" "6366062" "5803215" "5394003" "5996422" "6118438" "6441685" "4939511" "5245278" "5311019" "5337261" "5413504" "5508669" "5608415" "6097249" "6201706" "6208134" "4458199" "4580112" "4631449" "4633161" "4760356" "4761147" "4823249" "4831508" "4944299" "4996488" "5195232" "5200720" "5206459" "5231322" "5243308" "5262591" "5262592" "5268810" "5321373" "5331505" "5461351" "5483136" "5504274" "5528205" "5530396" "5576599" "5585700" "5594397" "5604411" "5610368" "5617305" "5625891" "5642416" "5647768" "5700324" "5751539" "5796323" "5823826" "5824020" "5836988" "5847309" "5847628" "5852558" "5872431"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:27
S2	1294	361/118.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 10:32
S3	23	"5490030" "5712755" "5966283"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 10:41
S4	68786	emi (electromagnetic adj interference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:32

S5	54119	emi (electro-magnetic adj interference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 11:52
S6	69186	emi (electro$magnetic adj interference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:32
S7	69186	S4 S5 S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 11:53
S8	109	S7 and ((inductance inductor L) same (second adj layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 11:57
S9	7	S7 and ((inductance inductor L) near3 (second adj layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 12:04
S10	6	S7 and ((inductance inductor L) near3 (two adj layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 12:05
S11	17	S7 and ((inductance inductor L) near3 ((two second different another separate) adj layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 15:19
S12	25	S7 and ((inductance inductor L) near3 ((two second different another separate multiple plurality various many several) adj layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 13:14

EAST Search History

S13	42	S7 and ((inductance inductor L) near3 ((two second different another separate multiple plurality various many several) adj ((band bed coat cover film lamina overlay sheet stratum substratum thickness tier zone coating lamination area region substrate))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:36
S14	78928	emi rfi ((electro$magnetic (radio adj frequency)) adj interference)	US-PGPUB; USPAT;. USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:35
S15	45	S14 and ((inductance inductor L) near3 ((two second different another separate multiple plurality various many several) adj ((band bed coat cover film lamina overlay sheet stratum substratum thickness tier zone coating lamination area region substrate))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:39
S16	3	S15 not S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:37
S17	115	S14 and (((L inductance inductor bobine choke coil transformer solenoid actuator winding wound)) near3 ((two second different another separate multiple plurality various many several) adj ((band bed coat cover film lamina overlay sheet stratum substratum thickness tier zone coating lamination area region substrate))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 15:39
S18	132	S14 and (((L inductance inductor bobine choke coil transformer solenoid actuator winding wound) near2 series) same ((C capacitance capacitor filter smoother) near2 (ground earth terminat$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 15:50
S19	95	S14 and (((L inductance inductor bobine choke coil transformer solenoid actuator winding wound) near2 series) same ((C capacitance capacitor filter smoother) near2 (ground earth terminat$3))) and (dc (direct adj current))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 15:55

S20	40	S14 and (((L inductance inductor bobine choke coil transformer solenoid actuator winding wound) near2 series) same ((C capacitance capacitor filter smoother) near2 (ground earth terminat$3))) and (dc (direct adj current)) and match$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 17:06
S21	1	S14 and (inpedance adj match$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 16:07
S22	3732	filter same layer same distributed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 16:50
S23	10	filter same layer same (distributed adj induct$4) same (distributed adj capacit$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 16:52
S24	1580	S14 and (filter same match$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 17:06
S25	143	S14 and (filter same match$3) same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 17:06
S26	677	S7 and filter near3 series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 17:23
S27	2	S7 and ((pi adj filter) near3 series)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 17:46

S28	204	S7 and ((capacit$4 same induct$4) same (filter near3 series))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 18:16
S29	150	S7 and dc and ((capacit$4 same induct$4) same (filter near3 series))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 18:33
S30	27	S7 and dc and ((low adj pass adj filter near2 series))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 18:40
S31	727	((low adj pass adj filter near series))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 18:40
S32	7	((low adj pass adj filter near series)) same surge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 18:41
S34	3	((low adj pass adj filter near series)) same surge and dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 18:41
S35	1295	361/118.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:22
S36	14	S35 and (distributed adj (capacit$4 induct$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:23

| S37 | 9 | ("5239240" "5637988" "5990654" "4468644" "5548165" "6184521" "5877666" "4797120" "4894567" "4999594" "5282123" "5361077" "5422622" "5490030" "5541828" "5691639" "6014022" "6025711" "6037846" "6163470" "6667685" "6122157" "4930200" "4992061" "5206779" "4782520" "4833420" "4849663" "4868505" "4987348" "5555150" "5712755" "5966283" "6147853" "6181777" "6188750" "6212259" "6212259" "6246182" "6362463" "6366062" "5803215" "5394003" "5996422" "6118438" "6441685" "4939511" "5245278" "5311019" "5337261" "5413504" "5508669" "5608415" "6097249" "6201706" "6208134" "4458199" "4580112" "4631449" "4633161" "4760356" "4761147" "4823249" "4831508" "4944299" "4996488" "5195232" "5200720" "5206459" "5231322" "5243308" "5262591" "5262592" "5268810" "5321373" "5331505" "5461351" "5483136" "5504274" "5528205" "5530396" "5576599" "5585700" "5594397" "5604411" "5610368" "5617305" "5625891" "5642416" "5647768" "5700324" "5751539" "5796323" "5823826" "5824020" "5836988" "5847309" "5847628" "5852558" "5872431") and (distributed adj (capacit$4 induct$4)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/04/25 07:39 |

S38	4	("5239240" "5637988" "5990654" "4468644" "5548165" "6184521" "5877666" "4797120" "4894567" "4999594" "5282123" "5361077" "5422622" "5490030" "5541828" "5691639" "6014022" "6025711" "6037846" "6163470" "6667685" "6122157" "4930200" "4992061" "5206779" "4782520" "4833420" "4849663" "4868505" "4987348" "5555150" "5712755" "5966283" "6147853" "6181777" "6188750" "6212259" "6212259" "6246182" "6362463" "6366062" "5803215" "5394003" "5996422" "6118438" "6441685" "4939511" "5245278" "5311019" "5337261" "5413504" "5508669" "5608415" "6097249" "6201706" "6208134" "4458199" "4580112" "4631449" "4633161" "4760356" "4761147" "4823249" "4831508" "4944299" "4996488" "5195232" "5200720" "5206459" "5231322" "5243308" "5262591" "5262592" "5268810" "5321373" "5331505" "5461351" "5483136" "5504274" "5528205" "5530396" "5576599" "5585700" "5594397" "5604411" "5610368" "5617305" "5625891" "5642416" "5647768" "5700324" "5751539" "5796323" "5823826" "5824020" "5836988" "5847309" "5847628" "5852558" "5872431") and (distributed adj (capacit$4 induct$4)) and film	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:39
S39	5057	lc near filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:47
S40	123	S39 same distribut$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:47
S41	17	S39 same distribut$3 same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:48

S42	5540	(lc l-c) near filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:48
S43	19	S42 same distribut$3 same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:48
S44	7	"4935710"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 08:03
S45	5	"4935710" and induct$4 and capacit$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:54
S46	5	"4935710" and induct$4 and capacit$4 and layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:55
S47	2	"4935710" and induct$4 and capacit$4 and layer and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 07:55
S48	2634	S42 and series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 08:04
S49	1679	S42 and series and (dc (direct adj current))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 08:06

S50	174	S42 and series and (dc (direct adj current)) and (emi)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 08:48
S51	61	S42 and series and (dc (direct adj current)) and (emi) and match$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 08:49
S52	7409	(filter same match$3 same (input (power adj supply) source)) and dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 08:54
S53	4489	(filter same match$3 same (input (power adj supply) source)) and dc	USPAT	OR	ON·	2006/04/25 08:55
S54	955	(filter same match$3 same (input (power adj supply) source)) same dc	USPAT	·OR	ON	2006/04/25 08:56
S55	12	(filter same match$3 same (input (power adj supply) source)) same dc same emi	USPAT	OR	ON	2006/04/25 08:56
S56	812	filter same match$3 same broad$band	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:01
S57	45	filter same match$3 same broad$band same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:03
S58	15075	filter same (match$3 coupl$3) same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:11
S60	123	filter same tandem same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:08

S61	52	filter same tandem same dc and match$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:08
S63	142	filter same (match$3 adj impedance) same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:15
S64	14	filter same ((match$3 adj impedance) near (input source power supply)) same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:20
S65	68	((match$3 adj impedance) near (input source power supply)) same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:26
S66	54	S65 not S64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:20
S67	600	((match$3 adj impedance) same (input source power supply)) same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:40
S68	61	(match$3 adj impedance) same (help$3 efficien$3) same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:54
S69	933	match$3 near3 impedance near3 (input source power supply) same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:36

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S70	177	(filter l-c lc rlc) same match$3 near3 impedance near3 (input source power supply) same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:59
S71	1	(filter l-c lc rlc) same match$3 near3 impedance near3 (input source power supply) same dc same emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:59
S72	1	(filter l-c lc rlc) same match$3 near3 impedance near3 (input source power supply) same dc and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:59
S73	6	(filter l-c lc rlc) same match$3 near3 impedance near3 (input source power supply) and dc and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 09:59
S74	554	match$3 near3 impedance near3 (input source power supply) same dc	USPAT	OR	ON	2006/04/25 10:08
S75	101	filter same match$3 near3 impedance near3 (input source power supply) same dc	USPAT	OR	ON	2006/04/25 10:21
S78	1	(filter adj match$3 adj impedance) same (input source power supply) and dc	USPAT	OR	ON	2006/04/25 10:23
S79	1	((filter l-c lc rlc) adj match$3 adj impedance) same (input source power supply) and dc	USPAT	OR	ON	2006/04/25 10:23
S80	249	((filter l-c lc rlc) same match$3 adj impedance) same (input source power supply) and dc	USPAT	OR	ON	2006/04/25 10:32
S81	260	((filter l-c lc rlc) same (match$3 converge approximate correspond approach) adj impedance) same (input source power supply) and dc	USPAT	OR	ON	2006/04/25 10:32
S82	11	S81 not S80	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:33

S83	4150	match$3 same impedance same (input source power supply) same dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:36
S84	12	match$3 same impedance same (input source power supply) same dc same emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:38
S85	117	match$3 same impedance near (input source power supply) and dc and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:48
S86	12196	match$3 same impedance near (input source power supply)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:48
S87	3851	match$3 near impedance near (input source power supply)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:49
S88	1536	match$3 near impedance near (input source power supply)and dc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:49
S89	29	match$3 near impedance near (input source power supply) and dc and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 10:49
S90	3703	(source input power supply) same impedance adj match$3 same filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:07

S91	20	S90 same emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:04
S92	857	source same impedance adj matching same filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:11
S93	23	source same impedance adj matching same filter and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:10
S95	311	source same impedance adj matching same filter	USPAT	OR	ON	2006/04/25 11:11
S96	26	"4614925"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:59
S97	1	"4614925" and match	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:00
S98	4	"4614925" and (match help coupl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:01
S99	12	"4614925" and (match help coupl approach converg correspond approximat)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 12:02
S100	19040	capacit$4 same series same input same output same filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 17:51

S10 1	171	capacit$4 same series same input same output same filter same emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 18:19
S10 2	574	capacit$4 adj between adj ((load output) near (input source power supply))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 17:58
S10 3	14	capacit$4 adj between adj ((load output) near (input source power supply)) and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 18:17
S10 4	1557	capacit$4 same series same input same output same filter same (surge$1 transient$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 18:22
S10 5	24	S104 and hazardous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 18:20
S10 6	1772	361/111.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 07:16
S10 7	1041	361/119.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 07:17
S10 8	2624	S106 S107	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 07:17

S109	394	S108 and series with capacitor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 07:17
S110	203	S109 and filter$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 07:18
S111	112	S110 and inductance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 07:18
S112	28	S111 and mov	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 07:18
S113	47	capacit$4 near2 series near2 input near2 output same filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 07:50
S114	277	capacit$4 near2 series near2 input near2 output	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 07:51
S115	137	capacit$4 near2 series near2 input near2 output and filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 07:51
S116	90	S115 not S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 07:51

S11 8	35	((low adj pass) low$pass) and lc and (correct$3 adj capacit$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 10:54
S11 9	15	((low adj pass) low$pass) and lc and (series near input near output)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 10:08
S12 0	5	"5121078"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 10:25
S12 2	275	((low adj pass) low$pass) and (correct$3 adj capacit$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 10:54
S12 3	5	filter same pcb same bus same (power source input) same (output load)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 12:53
S12 4	2	filter near3 pcb near3 bus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 13:03
S12 5	4	filter near5 pcb near5 bus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 12:55
S12 6	7	"5875091"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 12:59

S12 7	2	"5875091" and capacitor and bus and (power supply input)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 12:59
S12 8	27	filter near3 (pcb ic (integrated adj circuit) chip card) near3 bus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:07
S12 9	2	09/999787	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 13:14
S13 0	78	("20020075096" | "3790858" | "3842374" | "4139783" | "4262317" | "4335417" | "4587589" | "4682129" | "4688151" | "4772225" | "4789847" | "4814295" | "4967315" | "5059140" | "5065284" | "5079069" | "5140497" | "5142430" | "5155655" | "5161086" | "5181859" | "5186647" | "5236376" | "5243308" | "5251092" | "5261153" | "5268810" | "5290191" | "5299956" | "5310363" | "5311408" | "5321373" | "5321573" | "5326284" | "5337028" | "5353189" | "5353202" | "5362249" | "5362254" | "5396201" | "5414393" | "5414587" | "5432484" | "5446625" | "5455734" | "5477933" | "5483407" | "5500629" | "5500785" | "5512196" | "5535101" | "5555150" | "5568348" | "5586007" | "5592391" | "5640048" | "5700167" | "5751539" | "5767446" | "5797770" | "5808873" | "5825628" | "5828093" | "5838216" | "5880925" | "5889445" | "5909350" | "6018448" | "6034864" | "6038121" | "6072687" | "6097581" | "RE35064").PN. OR ("6606011"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/26 13:14

EAST Search History

S13 1	18	S130 and bus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 13:20
S13 2	28	S130 and ((bus connect$3) near2 (power source input))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 13:22
S13 3	3	S130 and ((bus connect$3) near2 (power source input)) and filter and (pcb ic (integrated adj circuit) chip card)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:01
S13 4	4	S130 and ((bus connect$3) near3 (power source input)) and filter and (pcb ic (integrated adj circuit) chip card)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:03
S13 5	23	S128 and ((bus connect$3) near3 (power source input)) and filter and (pcb ic (integrated adj circuit) chip card)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:03
S13 6	2629	filter same (pcb ic (integrated adj circuit) chip card) same bus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:09
S13 7	42	filter same (pcb ic (integrated adj circuit) chip card) same bus same flat	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:14
S13 8	3428	(pcb ic (integrated adj circuit) chip card) same (flat adj (bus connect$3 cables wires conduct$3 bus bar))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:17

S13 9	703	(pcb ic (integrated adj circuit) chip card) same (flat adj (bus connect$3 cables wires conduct$3 bus bar)) same (]source input output power load)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:18
S14 0	35	(pcb ic (integrated adj circuit) chip card) same (flat adj (bus connect$3 cables wires conduct$3 bus bar)) same (source input output power load)'and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:33
S14 1	75	(pcb ic (integrated adj circuit) chip card) same (flat adj (bus connect$3 cables wires conduct$3 bus bar)) and (source input output power load) and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:45
S14 2	99	(pcb ic (integrated adj circuit) chip card) same (flat near(bus connect$3 cables wires conduct$3 bus bar)) and (source input output power load) and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:45
S14 3	24	S142 not S141	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 14:45
S14 4	11414	flat same (bus wire cable connect$3) same (ic (integrated adj circuit) chip board) same (match$3 help$3 facilitat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 15:58
S14 5	40	flat same (bus wire cable connect$3) same (ic (integrated adj circuit) chip board) same (match$3 help$3 facilitat$3) same emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 16:00
S14 6	344	flat near (bus wire cable connect$3) same (ic (integrated adj circuit) chip board) same (match$3 help$3 facilitat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 16:18

S14 7	9	flat near (bus wire cable connect$3) same (ic (integrated adj circuit) chip board) same (match$3 help$3 facilitat$3) and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 16:03
S15 1	79	flat near (bus wire cable connect$3) same (ic (integrated adj circuit) chip board) same (match$3 help$3 facilitat$3) and heat	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 18:31
S15 2	367	(collapsed complanate decumbent deflated depressed empty even extended fallen flat flush horizontal (laid ADJ low) leveled low oblate outstretched pancake planar planate plane procumbent prone prostrate punctured reclining recumbent smooth splay (spread ADJ out) supine tabular unbroken) near (bus wire cable connect$3) same (ic (integrated adj circuit) chip board) same (match$3 help$3 facilitat$3) and heat	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 16:34
S15 3	21	(collapsed complanate decumbent deflated depressed empty even extended fallen flat flush horizontal (laid ADJ low) leveled low oblate outstretched pancake planar planate plane procumbent prone prostrate punctured reclining recumbent smooth splay (spread ADJ out) supine tabular unbroken) near (bus wire cable connect$3) same (ic (integrated adj circuit) chip board) same (match$3 help$3 facilitat$3) and heat and emi	USPAT	OR	ON	2006/04/26 16:41
S15 4	16	(collapsed complanate decumbent deflated depressed empty even extended fallen flat flush horizontal (laid ADJ low) leveled low oblate outstretched pancake planar planate plane procumbent prone prostrate punctured reclining recumbent smooth splay (spread ADJ out) supine tabular unbroken) near (bus wire cable connect$3) same (ic (integrated adj circuit) chip board) same (match$3 help$3 facilitat$3) and heat and emi and (impedance)	USPAT	OR	ON	2006/04/26 16:41

S15 5	20	emi same match$3 same impedance same heat same (connect$3 bus terminal cable wire)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 17:13
S15 6	1568	match$3 same impedance same heat same (connect$3 bus terminal cable wire)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 17:18
S15 7	191	match$3 same impedance same heat same (bus al cable wire bar)	USPAT	OR	ON	2006/04/26 17:18
S15 8	169	match$3 same impedance same heat same (bus cable wire bar)	USPAT	OR	ON	2006/04/26 17:38
S15 9	42	match$3 same impedance same heat same (bus cable wire bar)and filter	USPAT	OR	ON	2006/04/26 17:38
S16 0	314	flat near (bus wire cable connect$3) same (ic (integrated adj circuit) chip board) same heat	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 18:34
S16 1	7	flat near (bus wire cable connect$3) same (ic (integrated adj circuit) chip board) same heat and emi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 18:34
S16 2	23	"6020867"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 09:06
S16 3	11	RC ADJ FILTER SAME DAMPING SAME GROUND	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 10:52
S16 4	6	RC ADJ FILTER ADJ GROUND	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 10:52

S16 5	2	"6926288"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 10:54
S16 6	6	((positive adj temperature adj coefficient) ptc) same emi same (output load) same series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 11:56
S16 7	13	((positive adj temperature adj coefficient) ptc) same emi same (output load)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 11:59
S16 8	4912	((positive adj temperature adj coefficient) ptc) same (output load)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 11:59
S16 9	242	((positive adj temperature adj coefficient) ptc) same (output load) same filter$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 12:00
S17 0	99	((positive adj temperature adj coefficient) ptc) same (output load) same filter$3	USPAT	OR	ON	2006/04/27 12:00
S17 1	318	"5051706" "4614925" "6661634" "5121078" "4750266" "6020867" "5388021" "6926288" "6639779" "4935710" "5424618" "7031558" "5661643" "5650754" "4935710" "5132894" "5461353" "7012339" "6043644" "4417220" "5701107" "3753169" "4584627" "6031432" "5513073" "4881905" "6664935" 10/520265	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 13:27